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1. What is mutable and immutable?

   6 posts - 5 authors - Last post: Oct 7, 2008
   Developers are modifying strings all the time in their **code**. ... **NET** has the System.
   Text.StringBuilder class. ... Source:: http://blogs.crsw.com/mark/archive
   /**2004**/08/06/449.aspx. Best Regards Vadivel ... **immutable** means data value may not
   be changed but **mutable** means data value will be changed. ...
   www.dotnetspider.com/.../116582-What-mutable-immutable.aspx - Cached - Similar

2. CodeProject: Immutable Data Structures in C# and F#. Free source ...

   Feb 6, 2009 ... This means that objects used in the **program** cannot be modified
   once ..... the tuple given as the argument into two **separate** values (1) and we .... The
   type is **immutable**, so we also demonstrated how to write **code** ... You can see using
   reflection we can easily change the value and hence it is **mutable**. ...
   www.codeproject.com/KB/.../functional_programming.aspx - Cached - Similar

3. Appropriate Use of Mutable Data in Functional Software Systems ...

   Jun 15, 2009 ... A functional **program** makes an **immutable** snapshot of the entity at
   some time. ... This is the synchronization/convergence point between **separate** threads
   and components. It is the boundary between the functional **code**, which transforms
   some ... The number of people on earth at midnight on Dec 31, **1999**. ...
   benhutchison.wordpress.com/.../appropriate-use-of-mutable-data-in-object-functional-
   systems/ - Cached - Similar

4. Mutable strings

   10 posts - Last post: Sep 22, 2003
   with current **code** that doesn't make a distinction, ... On Saturday 20 Sep **2003** 6:40
   pm, Gordon Airport wrote: ... **separate** module, so that you have to *declare* your
   usage of this .... Think of it as a symetry with the **mutable** and **immutable** list ...
   Bestiaria Home Page: http://www.beastie.dm.**net**/ < ...
   www.velocityreviews.com/.../322747-mutable-strings.html - Cached - Similar

5. Getting to Know **Immutable** Data Structures - **Immutability** and ...

   NET Zone Community for .**NET** developers everywhere ... but the above **code** is
   straight forward enough to understand easily and ... of implementation choices: Do we
   lock on the queue, or have **separate** lock? ... Firstly, if don't mind being dirty and
   mutable we can translate this fragment verbatim: ...
   dotnet.dzone.com/news/getting-know-immutable-data-st - Cached - Similar

6. Scott Hanselman's Computer Zen - Hanselminutes Podcast 145 - SOLID ...

   NET MVC's automatic model binding, and in the comments Simone showed how
   Interface ... At 4-7 lines / function, a 12 step algorithm can be **divided** into 2 ... and
   Square interfaces into their **mutable** and **immutable** components. ... In general, we
   need to avoid that the semantics of the **code** is drowned in syntax. ...
   www.hanselman.com/.../HanselminutesPodcast145SOLIDPrinciplesWithUncleBobRo...
   - Cached - Similar

7. CiteSeerX — Building a Reliable **Mutable** File System on Peer-to ...

   The **immutability** of address-to-content bindings has several advantages in P2P
   systems. ... Instead, Eliot employs a **separate**, generalized metadata service that
   isolates all mutation and client ... http://www.the-charles.**net**/PAPERS/WS1-
   107_stein_c.ps ... 106, A toolkit for user-level file systems – Mazieres - **2001** ...
   citeseer.ist.psu.edu/557574.html - Similar
   by CA Stein - 2002 - Cited by 9 - Related articles - All 12 versions

8. Study guide: Java's character and assorted string classes support ...

   Oct 4, 2002 ... StringBuffer 's character array (which holds a **mutable** string) has finite
   length. ... String s = "a"; for (int i = 0; i < **2000**; i++) s = new ... The **code** fragment
   above creates a StringBuffer and a String (via ... To sum up, understanding whether
   strings should be **immutable** or **mutable** will lead you ...
   www.javaworld.com/javaworld/.../jw-1004-java101guide.html - Cached - Similar

9. Building a Reliable **Mutable** File System on Peer - Digital Library

   Instead, Eliot employs a **separate**, generalized metadata ... Eliot implements a
   mutable filesystem on an **immutable**. P2P substrate. .... ablocks reside in a variable
   latency and dynamic P2P **net**- .... client will return an error **code** to the application. ...
   ceedings of the **2001** Usenix Annual Technical Conference, ...
   doi.ieeecomputersociety.org/10.1109/RELDIS.2002.1180204 - Similar
   by CA Stein - Cited by 9 - Related articles - All 12 versions

10. Inference of Reference **Immutability**

formally express intended properties of their **code**; explicit, **.....** The Ref rule is **divided** into two rules depending on the **mutability** of the **...** Javarifier constrains each part of a type using a **separate** constraint variable. **.....** The result of applying type inference to a **program** containing a **mutable ...**
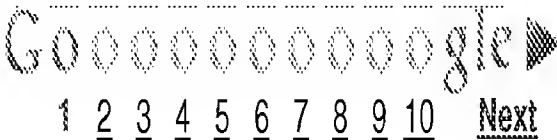www.springerlink.com/index/6m5u5m330t81763t.pdf - Similar
by J Quinonez - Cited by 6 - Related articles - All 6 versions

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